

**IN THE CLAIMS:**

Please amend the claims as follows:

Claims 1-3 **(Canceled)**.

4. **(Currently Amended)** The organic electroluminescent display device according to claim **[[1]] 16**, wherein said two different colors are selected from red (R), green (G), blue (B), cyan (C), magenta (M) and yellow (Y).

5. **(Currently Amended)** The organic electroluminescent display device according to claim **[[1]] 16**, wherein one of said two different colors is white and the other is one selected from red (R), green (G), blue (B), cyan (C), magenta (M) and yellow (Y).

6. **(Currently Amended)** The organic electroluminescent display device according to claim **[[1]] 16**, wherein said chromaticity values of two different colors are controlled by changing a concentration ratio of said organic electroluminescent materials or by coupling with a foreign material.

7. **(Currently Amended)** The organic electroluminescent display device according to claim **[[1]] 16**, wherein said chromaticity values of two colors are controlled by changing thickness of said a light-emitting film.

8. **(Currently Amended)** The organic electroluminescent display device according to claim **[[1]] 16**, wherein said light-emitting elements are fabricated by a photo bleaching process applied to said a light-emitting film.

Claim 9 **(Cancelled)**.

10. **(Currently Amended)** The organic electroluminescent display device according to claim **[[1]] 16**, wherein each said light-emitting element is formed corresponding to every color filter which converts a color of light emitted from said a light-emitting film, respectively.

11. **(Currently Amended)** The organic electroluminescent display device according to claim **[[1]] 16**, wherein each said light-emitting element is formed corresponding to every luminescent color conversion filter which converts a color of light emitted from said a light-emitting film, respectively.

12. **(Currently Amended)** The organic electroluminescent display device according to claim **[[1]] 16**, wherein said a light-emitting film is formed by a coating method or a printing method.

13. **(Currently Amended)** The organic electroluminescent display device according to claim **[[1]] 16**, wherein said two different color light-emitting elements have different emissive areas based on each lifetime of said light-emitting elements.

14. **(Currently Amended)** The organic electroluminescent display device according to claim **[[1]] 16**, wherein said light-emitting element is driven by an electric current of a different level for each color.

15. **(Currently Amended)** The organic electroluminescent display device according to claim **[[1]] 16**, wherein said light-emitting element is driven by a voltage of a different level for each color.

16. (New) An organic electroluminescent display device comprising:

a plurality of pixels located above a substrate, each pixel being formed of two light-emitting elements and producing only two different colors of predetermined chromaticity values,

wherein each light-emitting element is formed by interposing a luminescent layer containing organic electroluminescent materials between a pair of electrodes, at least one electrode of the pair of electrodes comprises a plurality of independent array patterns corresponding to the light-emitting elements,

wherein a mixture of the two different colors produces colors falling within a line segment between two different colors by controlling each gradation of the two light-emitting elements in a CIE<sub>xy</sub> chromaticity diagram,

wherein a part of the color falling within the line segment produce colors falling within a circular area of a 0.1 radius with a center in a pure white coordinate of 0.31, 0.36 in the CIE<sub>xy</sub> chromaticity diagram, and

wherein the two light-emitting elements are driven by different electric currents or voltages to achieve a quasi-color display.